School: ……………………………………… **Exam Time: One and a half hours**

Student's name: ……………………………………… **Seat number:** ………

Information and Communications Technology (ICT) subject test

Fourth grade of primary school - first term 2024

Secret Number

Bani-Suef Directorate of Education
Ehnasia Educational Administration
Computer and Information Technology Directive

First Semester Exam - January 15, 2024
For the subject of ICT
Fourth grade primary school, languages,
for the academic year 2023-2024

• Question one: Shade the circle next to the correct answer from the following: (16 marks)

Secret Number

1- Massages which aim to steal your personal information or trick you are ……

○ Electronic massages. ○ Spam massages. ○ Text massages. ○ Viruses.

2- People of determination depend on …… to make their daily life easy.

○ Assistive technology. ○ Radar devices. ○ Scanner. ○ others.

3- ……. may publish inaccurate, immoral, and harmful material.

○ Profiles. ○ Opinions. ○ Banned sites. ○ sites.

Question	Degree	Corrector
Question one		
Question two		
Total		

30

4- All of the following are input units except …….

○ Microphone. ○ Keyboard. ○ Mouse. ○ Screen.

5- In PowerPoint, you can make text look interesting using …….

○ WordArt. ○ Paint tool. ○ Formatting tool. ○ Standard tool.

6- A ……. Is a common graph for representing information.

○ Pie graph. ○ Table. ○ Bar graph. ○ Both of them.

7- When the screen stops displaying data and information, press ……

○ Ctrl+Alt+Del. ○ Alt+Del+Tab. ○ Ctrl+Alt+Shift. ○ Ctrl+Alt+Enter.

8- Tourists rely on …… to locate different places.

○ Pascaline's machine. ○ Printing machine. ○ GPR. ○ Global positioning system.

• Question two: Put (√) in front of correct sentence and (×) in front of the wrong one: (14 marks)

1) **The CPU processes and sends data to the operating system.** ( )
2) **Add (-) before the words you need to be included in your search.** ( )
3) **Para climbing tools allows climbers with limb difference to climb mountains.** ( )
4) **Communicating with a known person may expose you to bullying.** ( )
5) **sAh#75 is a perfect and strong password.** ( )
6) **GPR can discover objects buried underground.** ( )
7) **Banned sites may publish inaccurate, immoral, and harmful material.** ( )



THE MODEL ANSWER FOR THE ICT SUBJECT G4T1

- Answer to the first question: Shade the circle next to the correct answer from the following:
  1) **Spam massages.**
  2) **Assistive technology.**
  3) **Banned sites.**
  4) **Screen.**
  5) **WordArt.**
  6) **Bar graph.**
  7) **Ctrl+Alt+Del.**
  8) **Global positioning system.**

- **Answer to the second question: Put (√) in front of correct sentence and (×) in front of the wrong one:**

1. **(×)**
2. **(×)**
3. **(√)**
4. **(×)**
5. **(×)**
6. **(√)**
7. **(√)**

نموذج اختبار رقم (1)

School: ……………………………………… Exam Time: One and a half hours

Student's name: ……………………………………… Seat number: ………

Secret Number

Information and Communications Technology (ICT) subject test

Fifth grade of primary school - first term 2024

Bani-Suef Directorate of Education
Ehnasia Educational Administration
Computer and Information Technology Directive

First Semester Exam - January 15, 2024
For the subject of ICT
Fifth grade primary school, languages,
for the academic year 2023-2024

• Question one: Shade the circle next to the correct answer from the following: (16 marks)

Secret Number

1- ….. means you provide at least two ways of identifying yourself.

○ Password. ○ MFA. ○ PIN. ○ Scam.

2- We put the URL and author's name at the …… of your nots.

○ end. ○ middle. ○ top. ○ left.

3- ….. measure the number of cycles your CPU carries out per second.

○ GHz. ○ Mbps. ○ Byte. ○ Kbps.

4- ……. means makes another copy of your work to keep it safe.

○ Copyrights. ○ Save. ○ PII. ○ Back up.

5- ……. helps us to find information camera.

○ QP code. ○ QR code. ○ RQ code. ○ Quick code.

6- It's a good decision to use ……. Sources in your research.

○ multiple. ○ five. ○ one. ○ two.

7- …… is a cable that connects a computer or laptop to a router.

○ Network. ○ Router. ○ Ethernet Cable. ○ LAN.

8- If you want to calculate the sum of values in cells A1, A2 and A3, we write the formula …….

○ A1+A2+A3=. ○ =A1+A2+3A. ○ =AAA+123. ○ =A1+A2+A3.

Question	Degree	Corrector
Question one		
Question two		
Total		

30

• Question two: Put (√) in front of correct sentence and (×) in front of the wrong one: (14 marks)

1) When you have a slow download, update the apps. (   )

2) Copyright laws cover one kind of creations only. (   )

3) IOT is a networking technology that connects wireless mobile devices over a short range. (   )

4) To avoid scam websites, you should check the address of the website (URL). (   )

5) Password management software is used to create strong passwords. (   )

6) Quotes don't support your ideas and arguments. (   )

7) Hackers use phishing to steal your password. (   )



THE MODEL ANSWER FOR THE ICT SUBJECT G5T1

- Answer to the first question: Shade the circle next to the correct answer from the following:
  1) **MFA.**
  2) **Top.**
  3) **GHz.**
  4) **Back up.**
  5) **QR code.**
  6) **Multiple.**
  7) **Ethernet Cable.**
  8) **=A1+A2+A3.**

- **Answer to the second question: Put (√) in front of correct sentence and (×) in front of the wrong one:**
  1. **(×)**
  2. **(×)**
  3. **(×)**
  4. **(√)**
  5. **(√)**
  6. **(×)**
  7. **(√)**

نموذج اختبار رقم (١)

School: ………………………………………… **Exam Time: One and a half hours**

Student's name: ………………………………………… **Seat number:** ………

Information and Communications Technology (ICT) subject test

Sixth grade of primary school - first term 2024

Secret Number

Bani-Suef Directorate of Education
Ehnasia Educational Administration
Computer and Information Technology Directive

First Semester Exam - January 15, 2024
For the subject of ICT
Sixth grade primary school, languages, for the academic year 2023-2024

• Question one: Shade the circle next to the correct answer from the following: (16 marks)

Secret Number

1- **Instructions to a computer are given in code ……**

○ Robot operating system. ○ Programing language. ○ Windows. ○ Computing.

2- **You can store data or programs and access them over the internet with ……**

○ Hacking. ○ Forms. ○ Encryption. ○ Cloud computing.

3- **A …… is a person who handles the buying and selling of shares.**

○ Investor. ○ Broker. ○ seller. ○ All of them.

4- **……. protects your information, so only you can access it on your device.**

○ Encryption. ○ Passwords. ○ MFA. ○ Anti-Viruses.

5- **Tag …….. used to add hyperlink on a webpage.**

○ <P> </P>. ○ <h1> </h1>. ○ <a> . ○ <i> </i>.

6- **A ……. Is a database which includes all the items owned by a library.**

○ Search engine. ○ Google. ○ websites. ○ Library catalog.

7- **Visual impairment can us ……… to see their family members up close.**

○ Augmented Reality. ○ Virtual Reality. ○ Artificial Intelligence. ○ none of them.

8- **….. send data to a specific device over a network to make connection faster.**

○ Router. ○ Switches. ○ Networks. ○ Modems.

Question	Degree	Corrector
Question one		
Question two		
Total		

30

• Question two: Put (√) in front of correct sentence and (×) in front of the wrong one: (14 marks)

1) **In stock exchange, these stocks are called shares.** ( )
2) **Meeting needs improve someone's independence and consequently inclusion in society.** ( )
3) **Mobile malware isn't problematic.** ( )
4) **Some electronic games promote violence.** ( )
5) **MFA requires at least three ways of identifying yourself.** ( )
6) **Futuristic technologies cannot improve the lives of people of determination.** ( )
7) **Artificial intelligence cannot imitate the actual human voice.** ( )



THE MODEL ANSWER FOR THE ICT SUBJECT G6T1

- Answer to the first question: Shade the circle next to the correct answer from the following:
  1) **Programing language.**
  2) **Cloud computing.**
  3) **Broker.**
  4) **Encryption.**
  5) **<a> .**
  6) **Library catalog.**
  7) **Augmented Reality.**
  8) **Switches.**

- **Answer to the second question: Put (√) in front of correct sentence and (×) in front of the wrong one:**

  1. **(√)**
  2. **(√)**
  3. **(×)**
  4. **(√)**
  5. **(×)**
  6. **(×)**
  7. **(×)**